

INSTRUCTION MANUAL

Rocker 300 - MF 31 Vacuum Filtration System

Vacuum filtration is widely applied in laboratory for various tests such as microorganism test in food, pharmacy, beverage and drinking water in water treatment field. Rocker 300-MF31 is widely used in suspended solid test and general filtration.

Unpacking

When unpacking, make sure the below items are included.

- 1. Vacuum Pump Rocker 300...1 ea.



Assembling the system

- 1. Cut the silicon tube into suitable length.
- 2. Connect the tube to the air inlet of the pump and the other to the nozzle of the glass set.

Ordering information

- 1. 167311-11 Vacuum filtration system Rocker 300 MF 31 · AC 110V/60Hz
- 2. 167311-22 Vacuum filtration system Rocker 300 MF 31 · AC 220V/50Hz
- 3. 167300-11 Oil free vacuum pump Rocker 300, AC 110V/60Hz
- 4. 167300-22 Oil free vacuum pump Rocker 300, AC 220V/50Hz
- 5. 200320-31 MF31, PES Filtration Set
- 6. 200300-01 MF3, Magnetic Filter Holder 300ml with lid kit
- 7. 167100-15 Receiver Flask 1000ml with drain and silicone fixing sucker
- 8. 167200-38 Silicon tube (1m)
- 9. 167100-20 PALL, Type A/ E Glass Fiber Discs, 47mm, 1 um, 100/PK
- 10. 167100-52 PALL, GN-6 Metricel Membrane Disc Filter, grid, 47mm, 0.45 um, 200/PK